About the Project

This Curb Extensions Near Schools (CENS) project, part of the Safe Routes to Schools (SRTS) program, is exploring the addition of new curb extensions near four schools that will make it easier and safer for children to walk to school. These were recommended in the 2017 SRTS Walk Audit Reports.

Curb extensions are commonly used to extend sidewalks at corners or at mid-block crossings. They are particularly valuable near schools where they shorten crossing distances, increase pedestrian visibility, and slow turning vehicles.

The City is developing a grant application to fund the design and construction of curb extensions near four schools. If awarded, funding is expected to be available beginning in 2024. Below is the proposed timeline (*subject to change)

• Summer 2023: Planning

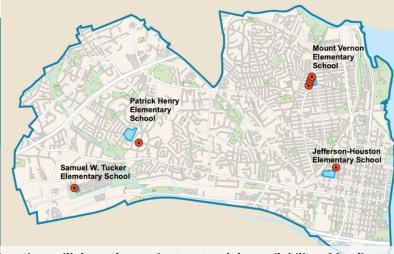
• Fall 2023: Grant Appliaction

• 2024*: Design

• 2025-2026*: Construction

This project will design and implement curb extensions near four schools:

- Jefferson-Houston Elementary School
- Mount Vernon Community School
- Patrick Henry Elementary School
- Samuel W. Tucker Elementary School



Final locations will depend on project cost and the availability of funding.

Project page: alexandriava.gov/go/4745



Safe Routes to Schools

CURB EXTENSIONS NEAR SCHOOLS

Jefferson-Houston PreK-8 IB School

Jefferson-Houston PreK-8 School

The City seeks funding to upgrade the existing painted curb extensions with permanent, concrete sidewalk extensions at each corner of the intersection of Princess St and N West St. ADA ramps, high-visibility crosswalks, and pedestrian crossing signs would also be included.



This recommendation was identified in the 2017 SRTS Walk Audit Report for Jefferson Houston PreK-8 School: alexandriava.gov/go/2685#SchoolWalkAudits

SHARE YOUR THOUGHTS



Scan the QR code or visit: research.net/r/AlexandriaVA-srts-curbs

The City is accepting comments until August 27, 2023.



Email Bryan Hayes, Complete Streets Coordinator, with questions: bryan.hayes@alexandriava.gov